

Development Services

Guidelines for Park Model/RV Compliance Permit

Purpose and Intent: This guideline is provided to assist applicants in obtaining building permits, and represents minimum requirements for all plans. Each project is unique, so additional information may be required upon review of the submittal documents.

This guideline is designed to show detailed information as it relates only to requirements as stipulated in the current City of Mesa Zoning Ordinance, Mesa City Code, and any zoning entitlements applicable to the property.

Plans shall not be submitted for review until any necessary entitlement processes as required by the Zoning Ordinance are completed. Plans submitted prior to the completion of the entitlement process require written approval from the Planning Director and Building Official, and a copy of approval for concurrent review shall be provided with the permit application and submittal documents.

Plans submitted as part of these requirements shall provide adequate construction details or drawings to demonstrate compliance with any related building codes.

GENERAL REQUIREMENTS
If any plans are sealed by a registered professional then must be Arizona registrant, and seal shall be legible, current and include the registrant's expiration date. Include any/all supporting documents or reports.
Provide a copy of Park Manager Approval
SITE PLAN
Property Line Dimensions
Setbacks identified, (front, rear, and sides)
Provide make, model, year and size of park model
A/C and/or LP tank locations
Awning size and ICC# (not required if awning is an R&R)
Show required parking space (1, 9'x18' paved and unobstructed)
SHED
Identify size, electric or plumbing, washer/dryer if applicable)
Identify if shed is prefabricated or conventionally framed

If conventionally framed, provide framing detail
If utilities exist, provide a floor plan
Provide the distance between the shed and the park model
Identify if the shed is under awning or if it is freestanding
OTHER REQUIREMENTS
·
Identify Bedroom egress window or door for the park model
Identify Bedroom egress window or door for the park model Identify electric pedestal

Last Updated: 03/16/2017 Page 2 of 2